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DEPARTMENT OF THE INTERIOR Bureau of Land Management MT-070-05-1990

Notice of Intentio Prepare an Environmental Impact Statement (EIS) for the Golden Sunlight Mine in Response to a State Court Decision (September 1, 1994)

AGENCY: Bureau f Land Management,

ACTION: Notice are intent to prepare an environmental in pact statement for the Golden Sunlight Mine (GSM) in response to a state court decision dated September 1, 19, 4, and notice of scoping meeting.

SUMMARY: Pursuant to section 101(2)(C) of the National Byvironmental Policy
Act of 1969 and the Montana
Environmental Edicy Act, the Montana
Department of Edicornmental Quality Department of Environmental Quality (DEQ, formerly the Department of State Lands) and the Breeau of Land Management (Blate), as lead agencies, will be directing the preparation of an EIS to be prepared by a third party contractor on the impacts of the 1990 Amendment 008 to the Operating Permit No. 00065 heresponse to the state court decision and the revised mining plan submitted by GSM in mining plan submitted by GSM in August 1995 as Amendment 009. The Golden Sunlight Mine is located approximately 30 miles east of Butte, Montana, immediately to the northeast

of Whitehall. DATES: Comments during the scoping process will be accepted until November 10, 1995. A public scoping meeting will be held at the school gym in Whitehall, Montana from 5 to 9 pm. ADDRESSES: Comments should be sent to Project Coordinator, Montana
Department of Environmental Quality,
P.O. Box 201601, Helena MT 59620,
Attn: Mr. Greg Hallsten/Ackie Merritt.
SUPPLEMENTARY INFORMATION: Golden
Sunlight Mine, a wholly wined
subsidiary of Placer Done U.S. Inc., has operated a mine and mill complex at this site since 1982. The tripe uses Project Coordinator, Moltana this site since 1982. The fine uses conventional open pit mixing and vat milling processes to recover gold. Previous amendments has approved the production of 20 million tens of ore and associated tailing materia and 90 million tons of waste rock. Amendment 008 increased this to 50 million tons of ore and tailing material and 300 million tons of waste rock. Approximately 100,000 tons per day are nined. The mine life was extended by Amendment 1008 to the was 2005. 008 to the year 2005.

expansion, Amendment 008 in 1988,

and following the preparation of an Environmental Assessment, completed on May 30, 1990, and a 30-day public comment period, the Finding of No Significant Impact and Record of Decision were signed on June 30, 1990. There were issues the Environmental Assessment did not resolve and these were addressed by 31 stipulations to the permit. These stipulations included a variety of required monitoring in order to assure the proposed reclamation measures where effective in protecting environmental values. In August 1990 following the issuance of the permit, the National Wighlife Federation and several other environmental interest. several other environmental interest groups appeared the Record of Decision issued by the aute District Office of the BLM to the Ingrior Board of Land Appeals. On Farch 30, 1992, these same groups filed a uit in Montana State groups nied again in Montana State
Court alleging the Montana Department
of State Lands, and failed to enforce the
Metal Mine Recamation Act. On April
15, 1993, the Incrior Board of Land
Appeals ruled regely in favor of the
Bureau regarding the Record of
Decision remaining the decision back Bureau regardice the Record of Decision, remaining the decision back to BLM for adjustments to the bond amount on test dats. GSM subsequently supplied additional bond to cover the test plots in question. On September 1, 1994, the State Court ruled against the Department of State Lands, stating the Montana Department of State Lands had violated both the Metal Mine Reclamation Act and the State Constitution. Constitution.

The decision prepare an EIS is in response to the Court's memorandum and order. Environmental concerns have centered on reclamation of the extensive waste rock dump complex, potential acid mine drainage problems, and potential impacts to ground and surface

The EIS will also evaluate and review the environmental impacts of an extensive episode of ground movement in 1994 caused by the re-activation of a previously unknown landslide feature. Dated: September 28, 1995.

James R. Owings, District Manager. [FR Doc. 95-2474 Filed 10-4-95; 8:45 am]

[UT-060-05-3800-066, UTU-72499]

BILLING CODE 4310-DN-M

Notice of Intent to Prepare a Third Party Environmental Impact Statement for SUMMO USA Corporation Lisbon Valley Open Pit Copper Mine in San Juan County, Utah

GSM submitted an application for the AGENCY: Bureau of Land Management, Department of Interior.

ACTION: Notice of intent to prepare a third party Environmental Impact Statement for the SUMMO USA Corporation's Lisbon Valley Open Pit Copper Mine in San Juan County, Utah. and notice of scoping meetings.

SUMMARY: Pursuant to section 102(2)(C) of the National Environmental Policy Act of 1969, the Bureau of Land Management (BLM) Moab Field Office, will be directing the preparation of an Environmental Impact Statement (EIS) to be prepared by a third party contractor on the impacts of SUMMO USA Corporation's proposed Lisbon Valley Open Pit Copper Mine. The proposed project would be located on approximately 1000 acres of federal, state, and private lands located in San Juan County, Utah.

SUPPLEMENTARY INFORMATION: SUMMO USA Corporation of Denver, Colorado proposes to develop an open pit copper mining and heap leaching operation on approximately 1000 acres of private fee lands, state leases and unpatented mining claims in south Lisbon Valley, located approximately 19 miles southeast of LaSal, Utah, in San Juan

County, Utah. The copper ore will be mined by conventional open pit mining methods utilizing drilling, blasting and ripping of the ore and associated overburden. The overburden will be removed and stockpiled and the ore will be loaded with front end loaders onto haul trucks. The ore will be trucked to a centralized pad area, utilizing 15,000 feet of haul roads, where it will be crushed and stacked. The copper will then be recovered by a heap leaching method, utilizing low concentrations of sulfuric acid. The leached copper solution will be further refined by standard solvent extraction and electrowinning

processes. The facilities are designed to mine an average of 16,500 tons of ore per day, to produce 17,000 tons of 99.99% pure copper cathodes per year. SUMMO will employ up to 105 people at one time over the life of the project. The construction work force will be approximately 80 people. Mining will occur 24 hours per day, 7 days a week throughout the project mine life. The project is currently projected to have a 10 year mining life. Processing will continue after mining ceases for an additional year. To the extent possible, reclamation will occur simultaneously with mining. Final closure and reclamation activities will take approximately 5 years.

Prior to initiation of the EIS, public scoping meetings will be held to identify and gather information

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pertinent to the analysis of environmental and socioeconomic impacts associated with this project. The scoping process will involve: (1) Identification of issues to be addressed; (2) identification of viable alternatives, and; (3) notification to interested groups, individuals and agencies so that additional information concerning issues may be submitted.

Two public scoping meetings will be held. The first meeting will be held on November 1, 1995, at 7:00 PM in Moab, Utah in the conference room of the BLM office, located at 82 East Dogwood Avenue. The second meeting will be held on November 2, 1995, at 7:90 PM in Monticello, Utah in the BLM office conference room, located at 435 North Main Street.

The scoping process will consist of a news release announcing the start of the EIS process, an open invitation to participate in the scoping process, and a scoping document which further clarifies the proposed action, alternatives, and identified issues. This document will be distributed to selected parties and available upon request.

Written comments will be accepted until November 30, 1995. Concerns or comments should be sent to the District Manager, Bureau of Land Management, P.O. Box 970, Moab, Utah 84532.

FOR FURTHER INFORMATION CONTACT: Lynn Jackson, Project Leader, Moab District Office, P.O. Box 970, Moab, Utah 84532, (801) 259-6111.

Dated: September 28, 1995 William Stringer,

Acting District Manager.

[FR Doc. 95-24744 Filed 10-4-95; 8:45 am] BILLING CODE 4519-DQ-M

State of Arizona Resource Advisory Council Meeting

of Land Management, AGENCY: Bure Interior.

ACTION: Arizon Resource Advisory Council Meeting. notice of meeting.

SUMMARY: This sotice announces the summary: This sotice announces the second meeting. If the Arizona Resource Advisory Council, The meeting will be held on Novemble 8–9, 1995. The meeting consists of a 1-day business session and a field tour. The business meeting on November 8, 1995, will be held in the New Mixico Room at the Bureau of Land Management's National Training Center, 95 8 N. 31st Avenue, Phoenix, Arizona 8–951. The agendalitems to be covered at the meeting will items to be covered at the meeting will include review of previous meeting minutes, old business, BLM program overview, vegetative slide presentation,

standard and guidelines work group report, working group video, "If a Mountain Could Speak", report on Arizona Preservation Initiative, and a public comment period. On November 9, 1995, a field tour for the Council will take place in the BLM Phoenix District. The tour will eave the Phoenix District Office, located at 2015 West Deer Valley Road, Phoenix, Arizona, at 8 a.m., and will examine rangeland management issues such as riparian and vegetation management range improvements, wild burro management, and grazing systems. The public is invited to attend but will need to provide their own transportation and meals for the tour. FOR FURTHER AFORMATION CONTACT: Clinton Oke, Buseau of Land Management Arizona State Office, P.O. Box 16563, 3 207 N. 7th Street, Phoenix, Arizona 85012. (602) \$50-0512. Herman Kast,

Deputy State Director, Resource, Planning, Use, and Protection Division. [FR Doc. 95-24 5 Filed 16-4-95; 8:45 am] BILLING CODE 4316 32-P

[AZ-850-85-1616 08; 1617]

Arizona: Availability of Yuma District Administrative genermination

AGENCY: Bureau & Land Management, Interior.

ACTION: Notice of availability of the Yuma District administrative determination, Yima District.

SUMMARY: In compliance with the National Environmental Policy Act of 1969, the Bureau of Land Management (BLM) has prepared an administrative determination to incorporate the appropriate decisions from the Phoenix District planning documents into the Yuma District Resource Management Plan in order to create a single, comprehensive planning document for the Yuma District the Yuma District.

SUPPLEMENTARY INFORMATION: On December 15, 1991; the Phoenix, Safford, and Yuma Districts realigned their boundaries in order to improve the management of the bublic lands within Arizona. Yuma Disfrict received approximately 1.2 million acres from

the Phoenix District
These newly acquired lands in the
Yuma District were covered by portions
of the Kingman Resource Management
Plan (3/95), the Lower Gila North Management Franciscov Plan (3/83) and the Lower Gill South Resource Management Plan is amended (6/88). The lands within the original boundaries of the uma District were

covered by the Yuma District Resou Management Plan (2/87).
FOR FURTHER INFORMATION CONTACT: F
a copy of the document or more information, contact Renewable Resources Advisor Brenda Smith, Bureau of Land Management, 3150 Winsor Avenue, Juma, Arizona 85365, telephone (520) 226-6300.

This notice is published under authority found a 43 CFR 1610.5-4.

Dated: September 27, 1995.

Indith I. Reed, District Manager.

[FR Doc. 95-247 Filed 10-4-95; 8:45 am] BILLING CODE 4316

[CO-856-95-1420-00]

Colorado: Filing of Plats of Survey

September 29, 1955.

The plats of servey of the following described land fee officially filed in the Colorado State office, Bureau of Land Management, Likewood, Colorado, effective 10:00 and on September 29,

The plat representing the dependent resurvey of portions of the subdivisional lines and Tract II in sec. 8, and the subdivision of chain sections in Township 7 South, Range 100 West, Sixth Principal Countries. Sixth Principal seridian, Group 1013, Colorado, was accepted August 11, 1995.

The plat representing the dependent resurvey of a portion of the east boundary and a portion of the subdivisional lines, in Township 5 North, Range 90 West, Sixth Principal Meridian, Group 658, Colorado, was

accepted August 8, 1995.

These surveys are executed to meet certain administrative needs of this

The plat representing the metes-andbounds survey of racts 37, 38 and 39, Township 3 North Range 79 West, Sixth Principal Meridian, Group 1078,

Colorado, was accepted May 12, 1995.
This survey was executed to meet certain administrative needs of the U.S.

Forest Service, Rocky Mountain Region.
The plat representing the dependent resurvey of a porsion of the subdivisional lines, and the survey of the subdivision of section 14U,
Township 34 North, Range 3 West
(South of the Utelline), New Mexico
Principal Meridian, Group 764,
Colorado, was accepted August 4, 1995.
The plat representing the dependent

resurvey of portions of the west and north boundaries subdivisional lines, and subdivision of sections, and the survey of the subdivision of certain sections in Township 33 North, Range 7